

Message Text

UNCLASSIFIED

PAGE 01 STATE 099527
ORIGIN NRC-07

INFO OCT-01 IO-13 ISO-00 OES-07 ACDA-10 ERDA-07 /045 R

DRAFTED BY USNRC:JOSEPH D. LAFLEUR, JR.
APPROVED BY OES/NET/IM:D B HOYLE
IO/SCT: A JILLSON
ACDA: L GALLINI

-----030213Z 102129 /62

P 030015Z MAY 77
FM SECSTATE WASHDC
TO USMISSION IAEA VIENNA PRIORITY

UNCLAS STATE 099527

E.O. 11652: N/A

TAGS: TECH, AU

SUBJECT: IAEA NUCLEAR SAFETY PROGRAM

REF: IAEA VIENNA 2207

1. MISSION REQUESTED TO NOMINATE C. J. WYLIE TO ATTEND
MAY 9-20 MEETING ON SG-D7, AS RECOMMENDED IN REFTEL.

2. NRC ADVISES THAT NAME OF LIONEL LEWIS, DUKE POWER
COMPANY, P.O.BOX 2178, CHARLOTTE, NORTH CAROLINA, 28244,
WAS PROVIDED TO H. A. WRIGHT AS SUITABLE U.S. PERSON TO
SERVE ON WORKING GROUP FOR SG-05, SCHEDULED TO MEET
MAY 16-27. IF FORMAL REQUEST IS MADE, MISSION SHOULD
NOMINATE LEWIS AND CONFIRM BY TELEGRAM, PASS TO NRC.
VANCE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: NOMINATION, CONSULTANTS, NUCLEAR SAFETY, PROGRAMS (PROJECTS)
Control Number: n/a
Copy: SINGLE
Sent Date: 03-May-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Drafter: JOSEPH D. LAFLEUR, JR.
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Litigation Codes:
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Locator: TEXT ON-LINE, ON MICROFILM
Message ID: e9ce309b-c288-dd11-92da-001cc4696bcc
Office: ORIGIN NRC
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
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Page Count: 1
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Reference: 77 IAEA VIENNA 2207
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 19-Oct-2004 12:00:00 am
Review Event:
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Review Release Date: n/a
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SAS ID: 2654077
Secure: OPEN
Status: NATIVE
Subject: IAEA NUCLEAR SAFETY PROGRAM
TAGS: TECH, AU, US, (WYLIE, C J)
To: IAEA VIENNA
Type: TE
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